

# Homework / Revision Activity Sheet

Set A  
2


Name: \_\_\_\_\_

Room: \_\_\_\_\_

Complete by: \_\_\_\_\_

## A: 10 Quick Questions

[Try not to use a calculator]  
Have someone time how long it takes you & record this time in the box below.

- $70 \times 9 =$  .....
- $324 + 719 =$  .....
- How many minutes in 6 hours? .....
- Convert 75cm to mm .....
- What is the perimeter of this square?  .....
- How much would it cost to buy 6 books, if each book costs \$3.50? .....
- If the temperature was  $9^{\circ}\text{C}$  then drops  $8^{\circ}\text{C}$ , what is the new temperature? .....
- $35 - 3 \times 9 =$  .....
- Find  $\frac{1}{2}$  of \$17.80 .....
- How much would each person get if you shared \$24.80 between 4 people? .....

Time taken:

## B: Writing a Story

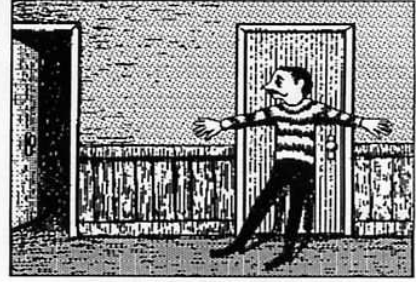
Behind every picture there is a story.

- Why is this man guarding the door?
- Is there someone trying to get in?

\* Write your version of what is happening.

I will write (tick box):

paragraph or   $\frac{1}{2}$  page or  1+ pages



## C: Prime Numbers / Multiples & Factors

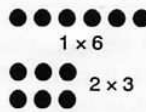
Working with prime numbers.

- List the prime numbers less than 14 .....
- List the prime numbers between 15 and 25 .....
- List the prime numbers between 30 and 40 .....
- Circle the prime numbers in this list: 13, 15, 21, 27, 41, 47, 49, 51

List the next five multiples of ...

- |              |               |
|--------------|---------------|
| 5. 4, .....  | 8. 12, .....  |
| 6. 7, .....  | 9. 20, .....  |
| 7. 10, ..... | 10. 25, ..... |

The factors of 6 could be drawn as follows:



- Draw two diagrams to show the factors of 8.

List the factors of ...

- 7 .....
- 10 .....
- 12 .....
- 18 .....

## D: Dictionary Skills

In your homework book, list these words in **alphabetical order**. Write a brief **dictionary meaning** for each word:

octagon, triangle, hexagon, decagon, pentagon, quadrilateral

\* What do these words have in common?

\* Write sentences using 3 of these words to show you understand their meanings.

Have you spent some time this week learning or revising your

**basic number facts?**

Yes / No (circle one)



## E: Squares / Square Roots

A number 'squared', such as  $4^2$  means  $4 \times 4$  and the answer would be 16. Find these squares.

- $3^2 =$  .....
- $5^2 =$  .....
- $8^2 =$  .....
- $10^2 =$  .....
- $20^2 =$  .....

The opposite of squaring a number is to 'square root' a number.

Example:  $\sqrt{49} = 7$

Find the square root of ...

- $\sqrt{36} =$  .....
- $\sqrt{81} =$  .....
- $\sqrt{121} =$  .....
- $\sqrt{144} =$  .....
- $\sqrt{900} =$  .....



Do you have any **spelling words** to learn this week?

Yes / No (circle one)

## F: Media Studies

Find, then read a report of a sporting event in the newspaper.

- \* What is the sport?
- \* Who was playing & who won?
- \* Where & when was the sport played?



Have you read a **book** or part of a book this week, **just for FUN?**

Yes / No (circle one)



Comments: .....



Please sign:  
Parent / Caregiver

Well done!

